

MCPA Task Force Three FOIA Request for DERs; December 21, 2018

MRID	Citation
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47163505	Harper, H. (2005) MCPA, 2,4-D, Mecoprop, Dichlorprop, MCPB and 2,4-DB – Validation of the Methodology for the Determination of Residues in Drinking and Surface Waters. Huntingdon Life Sciences Ltd. Study Number TFT 005/052350; April 11, 2005
50295201	Clark, B. (2017) Lab Volatility of 14C-MEPC 2-EHE from Soil; EAG Laboratories Study Number 83842; May 31, 2017
50418401	Leak, T. (2017) 14C-MCPA-EHE: Non-GLP Solubility and Stability Investigations in a test System to be Used for a Pilot Bioconcentration Study with Bluegill, <i>Lepomis macrochirus</i> – Amended Final Report; ABC Laboratories, Inc. Study Number 84350; October 11, 2017
45889303	Cremers, R.K.H. (2003) Determination of the degradation of MCPA using 14C-MCPA in Two water/sediment systems; TNO Chemistry Study Number V4022/01; March 7, 2003
50418402	Leak, T. (2017) Raw Data for 14C-MCPA-EHE: Non-GLP Solubility and Stability Investigations in a test System to be Used for a Pilot Bioconcentration Study with Bluegill, <i>Lepomis macrochirus</i> – Amended Final Report; ABC Laboratories, Inc. Study Number 84350; October 11, 2017
47075201	Koch, D.A. (2007) Magnitude of the Residues of MCPA in Dairy Cow Milk and Tissues; ABC Laboratories, Inc. Study Number 49737; February 9, 2007
45897010	Davies, D.J. (2002) MCPA DMA 750 g/l Formulation: In vitro Absorption through Human and Rat Epidermis; Central Toxicology Laboratory Study Number C01326R2; December 9, 2002